

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 22-Nov-14

Time 7:55 AM

**Daily Diary Report by Bid Item**

Contract No.: 04-0120F4

Diary #: 978 Const Calendar Day: 539 Date: 25-Nov-2013 Monday

Inspector Name: Daouk, Sami Title:

Inspection Type: Continuous

Shift Hours: 07:00 am 05:30 pm Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Awal, Mohammad Approved Date: 18-Jan-14 Status: Approved

**04-0120F4  
04-SF-80-13.2/13.9  
Self-Anchored  
Suspension Bridge****Weather**

Temperature 7 AM 12 PM 4PM

Precipitation Condition

Working Day ☒ If no, explain:**Diary:**

Dispute

**Tower Activities**

ABF crews came to the site after the safety meeting at 7:35 AM. Ernest & Reggie came at 9:00 AM. Randy came at 11:30 AM.

Crews had to work on the Electro Slag Weld repair, work on the pedestal closure pour, & work on miscellaneous activities. They started at 7:45 AM.

Rick, Ernest, Jose, Ma, Mike, Paul, Randy, & Reggie had to work on the Transversal Indications on the Electro Slag Weld. Crews had to prepare their tools & equipments. They were done at 8:00 AM.

Rick had to work on Joint P. Face B between 9 & 13 meters. Rick had to clean, grind, heat, weld, & he had to work with his crews in all areas. He started at 8:30 AM.

In the afternoon, Rick had to alternate with Randy on Joint P. Face B to the end of the shift.  
(For Randy 3.0 Regular hours & 2.0 Hours Over Time)

Mike had to work on Joint J. Face B between 3 & 9 meters. Mike had to clean, grind, heat, & weld. He started at 8:15 AM.

Ernest had to work on joint J. Face B between 9 & 13 meters. Ernest had to set the heating blankets, grind, clean & repair the weld. He started at 9:30 AM. He was done at 2:00 PM.

After that, Ernest had to work on Joint E. Face A between 3 & 9 meters. He had to work on the weld repair. He started at 2:05 PM. Ernest split his time between Transversal Indications work & item work.  
(4.0 Regular Hours for the Transversal Indications)

Reggie had to work with Ernest on Joint J. Face B between 9 & 13 meters. He started at 9:30 AM. He was done at 2:00 PM.

After that, Reggie & Paul had to work on the skirt plates. They had to tack weld 8 - 75 X 75 mm. angles. 0.15 meter from the pedestal side wall. Crews had to prepare their tools, equipments, reroute the power lines. They started at 2:30 PM. Crews were done at 3:15 PM. Reggie started to weld at 3:20 PM. Crews were done at 4:50 PM. Reggie split his day between Transversal Indications & skirt work.  
(4.0 Regular Hours for the Transversal Indications)

Ma had to work on joint q. Face b between 9 & 13 meters. Ma had to clean, grind the weld & he had to work with all crews. He started at 8:10 AM.

Paul & Jose had to work on the heating blankets, monitor the heat, work with all crews, supply materials to the crews.

In addition to that, Paul had to work with Reggie on the closure pour poutside brackets. He started at



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2:30 PM.

( For Paul 7.0 Regular Hours for the Transversal Indications )

Jesse had to UT Joint K . Face A between 9 & 13 meters . Bernie had to lay out for the Transversal Indications on Joints N & W between 9 & 13 meters to be excavated .

Joe & Bernie had to UT Joint N . Bernie left to work on Pier 7 at 2:30 PM.

Ed , Joe , Bernie , Bonifacio , & Jesse were on the Site . They had to work with the welders , VT , MT , & UT the welds . Check Ed & Joe 's report for the welders detailed activities .

Jose Avila , Carlos , Jose Jr. , Froylan , Jose P . & Vector had to work on miscellaneous activities on the tower .

Froylan & Jose P had to work on the pedestal closure pour forms . Crews had to work on the South side corners . They had to prepare their tools , equipments , & reroute the power line . They were done at 8:00 AM.

Crews had to cut the side panels , back beams , base boards , & kickers . They started on the South East corner , The West side at 8:05 AM. Crews were done at 11:30 AM.

After that , crews had to mobilize & work on the South West pedestal , on the East side of the pedestal . Following the same procedures on the previous location . They started at 12:40 PM.

Carlos had to work on house keeping inside & outside the tower shaft , work with all crews in all areas . He started at 7:45 AM.

Jose Jr . & Vector had to work on the East side working platform . Crews had to bring materials to the site , built platform on the top of the ring beam for the QA & QC to UT the East shear plate welds . Crews started at 12:40 PM.

Jose Avila had to work with all crews on the tower . He had to work with the welders on the angles , work with the labors on the working platform , & work on the closure pour forms .

Tower crews were done at 4:55 AM. They had to wrap up their tools & equipments. Crews left at 5:10 PM.

In the office , work on my report . I was done at 5:30 PM.

<b>04-0120F4</b>	<b>Bid Item: 052</b>	<b>T-L02-TNE.052</b>	<b>Tower Lift 02 Tower NE Furnish structural steel (bridge tower)</b>
AMERICAN BRIDGE/FLUOR, A JV			

<b>04-0120F4</b>	<b>Bid Item: 053</b>	<b>T-L01-DSE.053</b>	<b>Tower Lift 01 Diaphram Tower SE Erect structural steel (bridge tower)</b>
AMERICAN BRIDGE/FLUOR, A JV			

### Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
<b>Contractor:</b> AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	JNM	RANDY CLAYBORN	5.00	0.00	0.00	5.00		<input type="checkbox"/>
Ironworker	JNM	ERNEST CONNORS	6.00	2.00	0.00	8.00		<input type="checkbox"/>
Welder	APP	Reggie Humphry	6.00	2.00	0.00	8.00		<input type="checkbox"/>
Ironworker	JNM	PAUL FAMBRINI	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	MICHAEL JIMENEZ	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	MAN CHUN MA	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	APP	JOSE TORRES	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	FOR	EARL CLAYBORN	8.00	2.00	0.00	10.00		<input type="checkbox"/>

### Equipment

Equipment ID	Description	RT Hrs	OT Hrs	ST Hrs	IT Hrs	Remarks	Dispute
Rental Company							

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<b>Contractor:</b> AMERICAN BRIDGE/FLUOR, A JV									
2296	WELDER, 600 AMP							No	
		8.00	0.00	0.00	0.00				<input type="checkbox"/>
2295	WELDER, 600 AMP							No	
		8.00	2.00	0.00	0.00				<input type="checkbox"/>
2294	WELDER, 600 AMP							No	
		8.00	2.00	0.00	0.00				<input type="checkbox"/>
*E0030562	WELDING EQUIPMENT							No	
		8.00	2.00	0.00	0.00				<input type="checkbox"/>
*E0010562	WELDING EQUIPMENT							No	
		8.00	2.00	0.00	0.00				<input type="checkbox"/>

04-0120F4	Bid Item: 053	T-L01-ANE.053	Tower Lift 01 Walkway Grating and Access Tower NE
AMERICAN BRIDGE/FLUOR, A JV			

CCO-079	Bid Item: 001	T-MEP-ALS.079	Tower Base MEP
AMERICAN BRIDGE/FLUOR, A JV			

CCO-098	Bid Item: 001	T-TSD-ALS.098	Tower Skirt Details
AMERICAN BRIDGE/FLUOR, A JV			

<b>Labor</b>									
<b>Trade</b>	<b>Class</b>	<b>Name</b>	<b>RT Hrs</b>	<b>OT Hrs</b>	<b>DT Hrs</b>	<b>Total</b>	<b>Remarks</b>	<b>Dispute</b>	
<b>Contractor:</b> AMERICAN BRIDGE/FLUOR, A JV									
Semi-Skilled Laborer	JNM	VICTOR HERNANDEZ	3.00	2.00	0.00	5.00		<input type="checkbox"/>	
Semi-Skilled Laborer	APP	JR. JOSE AVILA	3.00	2.00	0.00	5.00		<input type="checkbox"/>	
Semi-Skilled Laborer	JNM	JOSE PRADO	8.00	2.00	0.00	10.00		<input type="checkbox"/>	
Semi-Skilled Laborer	FOR	JOSE AVILA	4.00	1.00	0.00	5.00		<input type="checkbox"/>	
Semi-Skilled Laborer	JNM	FROYLAN RUIZ-AYALA	8.00	2.00	0.00	10.00		<input type="checkbox"/>	
Semi-Skilled Laborer	JNM	CARLOS MONTEJANO	8.00	2.00	0.00	10.00		<input type="checkbox"/>	